SRI BAALAMURUGAN BOREWELLS

4, gangamma Compound, Opp. Canara Bank Bus Stop, Bellary Main Road, Hebbal Bangalore - 24
Mob : 9845020536, 9901920004

WORK REPORT

No.

Date :

Basavalingappa Nagarsa

S.No.	Particulars	Rft :	Water Yield	Remarks
1.	Size of The Borewell	165 mm dia		
2.	Total Deapth of The Borewell	984 feet		
3.	MS Casing Erected	157 feet		
4.	1st Water Source at the Deapth	313 feet		
5.	2nd Water Source at the Deapth	510 feet		
6.	3rd Water Source at the Deapth	720 feet		
7.	4th Water Source at the Deapth	980 feet		
8.	If any Silt, Boulders at the Deapth	–		
9.	Nature of Water	Sweet water		
10.	Moter Pump to be Used	15 HP 30 Stage		
11.	Any other Remarks	–		
12.	Total Yield of the Borewell	2.0"		

Thanking You

Yours faithfuily
For Sri Baalamurugan Borewells

Name of Work: Drilling of Borewell and Providing Pump and Motor at Venkateshpura and palanahalli in Ward No. 05 Byatarayanapura Sub Division.

BasaVaLingappa Nadgeri

Assistant Engineer
Ward No. 05

Assistant Executive Engineer
Byatarayanapura Sub Division
BBMP Bangalore-24

Name of Work: Drilling of Borewell and Providing Pump and Motor at Venkateshpura and palanahalli in Ward No. 05 Byatarayanapura Sub Division.

Basavalingappa Nagar 5th cross

Assistant Engineer
Ward No. 05

Assistant Executive Engineer
Byatarayanapura Sub Division
BBMP Bangalore-24

Name of Work: Drilling of Borewells and Providing Pump and Motor at ~~Rachenahalli~~ Surroundings in Ward No. 06,5 (~~Thanisandra~~) Byatarayanapura Sub Division.

Basavalingappa nagur

Assistant Engineer
Ward No. 06

Assistant Executive Engineer
Byatarayanapura Sub Division
BBMP Bangalore-24

(1)

GROUND WATER SURVEY REPORT

~~OPEN WELL~~/ BOREWELL

DATA OF SURVEY

a) Name of the Party : BBMP

b) Location of the Site : AEE. Byatarayanapura

c) Area of the land : Basavanagara Ward 5

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite, Redpink, Granite

2) Recommended Site for drilling : W1

3) Total depth to be drilled : 800'-900'

4) Approx. casing pipe required : 120'-130'

5) No. of water bearing Zones : — 5 —

6) No. of favourable spots marked : — 1 —

7) Qty. of water expected : 2 1/2"-3"

8) Method of survey carried out : Geophysical

9) Remarks : 6 1/2" dia bore well at W1

Water source below 140'-850'

P.T.O. : *Terms & Conditions*

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN